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<u>L28</u>	recommend\$ near4 (attribut\$) and filter\$ and (recommend\$ near4 request\$) and (calculat\$ Or comput\$) near4 value\$	0	<u>L28</u>
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<u>L27</u>	L26 and l20	0	<u>L27</u>
<u>L26</u>	705/1,10,14.ccls.	7081	<u>L26</u>
<u>L25</u>	705,1,10,14.ccls.	0	<u>L25</u>
<u>L24</u>	recommend\$ near4 (attribut\$) and filter\$ and (recommend\$ near4 request\$) and (calculat\$ Or comput\$) near4 value\$	5	<u>L24</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L23</u>	L22 and (calculat\$ Or comput\$) near4 value\$	3	<u>L23</u>
<u>L22</u>	L20 and (recommend\$ near4 request\$)	5	<u>L22</u>
<u>L21</u>	L20 and (recommed\$ near4 request\$)	0	<u>L21</u>
<u>L20</u>	recommend\$ near4 (attribut\$) and filter\$	46	<u>L20</u>
<u>L19</u>	recommendation\$ near4 (attribut\$) and filter\$	0	<u>L19</u>
<u>L18</u>	l1 and (customer\$ Or user\$ or request\$ or input\$ or quer\$) same (compat\$ or attribut\$) same recommend\$	1	<u>L18</u>
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<u>L16</u>	l1 and (recommend\$ near4 request\$)	1	<u>L16</u>
<u>L15</u>	l1 and (recommend\$ same (compatibil\$ or attribut\$))	1	<u>L15</u>
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<u>L13</u>	6356879.pn.	1	<u>L13</u>
<u>L12</u>	l1 and (plurality\$ Or multi\$)	1	<u>L12</u>
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<u>L6</u>	l1 and 620	1	<u>L6</u>
<u>L5</u>	L4 and recommend\$	1	<u>L5</u>
<u>L4</u>	l1 and (append\$ Or includ\$ or list\$)	1	<u>L4</u>
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<u>L2</u>	L1 and (comput\$ or calculat\$)	1	<u>L2</u>
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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [GPGPU: general purpose computation on graphics hardware](#)

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

Publisher: ACM Press

Full text available: [pdf\(63.03 MB\)](#) Additional Information: [full citation](#), [abstract](#)

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

3 [Evaluating collaborative filtering recommender systems](#)

Jonathan L. Herlocker, Joseph A. Konstan, Loren G. Terveen, John T. Riedl

January 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 1

Publisher: ACM Press

Full text available: [pdf\(253.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Recommender systems have been evaluated in many, often incomparable, ways. In this article, we review the key decisions in evaluating collaborative filtering recommender

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IEEE JNL IEE Journal or Magazine

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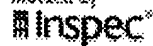
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IEEE CNF IEEE Conference
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IEE CNF IEE Conference
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IEEE STD IEEE Standard

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 Jakobsson, M.; Wetzels, S.; Yener, B.;
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 Volume 3, 6-9 Oct. 2003 Page(s):2103 - 2111 Vol.3
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